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INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR 1.97 (Use several sheets if necessary)				APPLICANT Helmut Buerklin et al			
				FILING DATE		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINE INITIAL		DOCUMENT NUMBER	ISSUE DATE	APPLICANT/PATENTEE	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB			1.		0	
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	PUBL. DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION Yes No
		AC					
		AD					
		AE					
		AF					
		AG					
		AH					
OTHER INFORMATION (Including Author, Title, Pub.Date, Pertinent Pages, Country, Etc.)							
/TN/	AI	Kazunobu Toguchi et al, "RESERVATION OF BRIDGE RESOURCES", Proposal for January 26 P1394.1 working group, Extract from Internet.					
/TN/	AJ	Sugita/Hiraiwa/Akahane, "PROPOSALS IN CONSIDERATION OF WIRELESS BRIDGE FABRIC" Extract from Internet, March 1998 pg. 2-10					
/TN/	AK	Takashi Sato, "1394 Wireless Bridge with Virtual Bus" Extract from Internet, June 1998					
/TN/	AL	Sponsor: Microprocessor and Microcomputer Standards Committee of the IEEE Computer Society" P1394.1 DRAFT STANDARD FOR HIGH PERFORMANCE SERIAL BUS BRIDGES", Extract from Internet, 18 Octobe 1998					
/TN/	AM	"IEEE p1394.1 Working Group Minutes. January 26, 1998 Extract from Internet, pg 2, lines 8-31.					
/TN/	AN	"High Performance Serial Bus Bridges Minutes of the June 9-10 meeting IEEE P1394 Working Group", Extract from Internet, pgs 3 and 5, lines 9-10.					
/TN/	AO	R.H.J. Bloks "THE IEEE-1394 HIGH SPEED SERIAL BUS" Philips Journal of Research, vol. 50, no 4, 1 July 1996, pgs 209-216.					
EXAMINER /Tu Nguyen/ (06/22/2009)				DATE CONSIDERED			
SUBMITTED BY: PAUL P. KIEL <i>Paul P. Kiel</i>				REG. NO.: 40,677		DATE: May 17, 2001	

*Copy of search report attached